LAVAMAT W 830

Washing Machine

User information

Dear Customer,

Please read this user information carefully.
Pay particular attention to the section "Safety" on the first Info pages.
Please keep this user information in a safe place for later reference.
Pass it on to any future owners of the unit.

The warning triangle and /or signal words **(Warning!**, **Caution!**, **Important!)** emphasise information which is important for your safety or for the unit's functional reliability. It is imperative that this information is observed.

☞ **1.** This symbol guides you step by step through the operation of the appliance.

2. ...

Next to this symbol you will find additional information and practical tips on using the appliance.

Tips and information on economical and environmentally responsible use of the unit are identified with the clover leaf.

For any faults which occur, this user information contains information on how to remedy these faults yourself. See the section "What to do if ..."

Printed on recycled paper.
Thinking ecologically means acting ecologically.

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Operating Instructions

⚠ Safety

The safety aspects of AEG electrical appliances comply with accepted technical standards and the German Appliance Safety Law. However, as manufacturers we regard it as our responsibility to inform you about the following safety instructions.

Before Using for the First Time

- Refer to the "Installation and Connection Instructions" further on in this user information.
- If units are delivered in the winter months at minus temperatures: Store the washing machine at room temperature for a few hours before putting it into operation.

Correct Use

- The washing machine is only intended for washing normal domestic washing. If the appliance is used for a wrong purpose or wrongly operated, the manufacturer cannot assume any liability for any damages.
- Additions or modifications to the washing machine are strictly forbidden due to safety reasons.
- Use only detergent which is suitable for washing machines. Refer to the detergent manufacturer's instructions.
- The washing must not contain any flammable solvents. Also bear this in mind when washing pre-cleaned washing.
- Do not use the washing machine for dry-cleaning.
- Dyes /dye-removing agents may only be used in the washing machine if the manufacturer expressly permits use of these products. We cannot accept liability for any damage.
- Use only water from the water mains. Use rain water or service water only if it meets the requirements defined in DIN 1986 and DIN 1988.
- Frost damage is not covered by the warranty! If the washing machine is in a room subject to possible frost hazards, emergency emptying must be carried out if there is a risk of frost (see the Section "Carrying out emergency emptying").

Safety of Children and Infirm Persons

- Packaging materials (e.g. films, polystyrene) can be dangerous for children. Risk of suffocation! Keep packaging away from children.
- The appliance is not intendet for use by young children or infirm persons without supervision.
- Children frequently cannot recognise hazards involved in handling electrical appliances. Therefore, ensure that they are properly supervised during operation and never allow children to play with the washing machine - there is a risk that they can lock themselves inside it.
- Ensure that children or small animals do not climb into the washing machine's drum.
- When disposing of washing machines pull out the mains plug, destroy the door lock, cut off the electrical supply lead and dispose of the plug and remaining cable. This means that playing children cannot shut themselves in and cannot encounter a potentially lethal hazard.

General Safety

- Repairs to the washing machine may only be carried out by qualified specialists. Incorrect repairs may result in significant risk to the user. If repairs are necessary, consult our customer service or your specialist dealer.
- Never use the washing machine if the mains cable is damaged or the conrol panel, work surface or base panel area are so badly damaged that the interior of the unit is openly accessible.
- Switch off the washing machine before carrying out cleaning, care and maintenance work. Also pull the mains plug out of the socket or, – if it is permanently connected, – switch off the circuit breaker at the household power distribution box or completely remove the screw-in fuse.
- If operation is stopped, disconnect the appliance from the mains supply and shut off the tap.
- Never pull the cable to remove the plug from the socket. Always pull the plug itself.
- Multiple connectors, couplings and extension cables must not be used. **There is a risk of fire with overheating!**
- Do not spray down the washing machine with a water jet. Risk of electric shock!
- The glass in the door becomes hot in the case of wash programmes with high temperatures. Do not touch!

- Allow the washing solution to cool before carrying out an emergency emptying operation or cleaning the drain pump.
- Small animals can chew the power cables and water hoses. Risk of electric shock and danger of water damage! Keep small animals away from the washing machine.

Disposal

Disposing of the Packaging Material!

Dispose of the packaging of your washing machine correctly. All pakkaging materials used are environmentally-compatible and recyclable.

- Plastic parts are identified with internationally standardised abbreviations:
  >PE< for polyethylene, e.g. packing films.
  >PS< for polystyrene, e.g. cushion parts (always CFC-free)
  >POM< for polyoxymethylene, e.g. plastic clips.
- Cardboard packaging is manufactured from recycled paper and should be deposited in the waste paper collection for recycling.

Disposing of your old appliance!

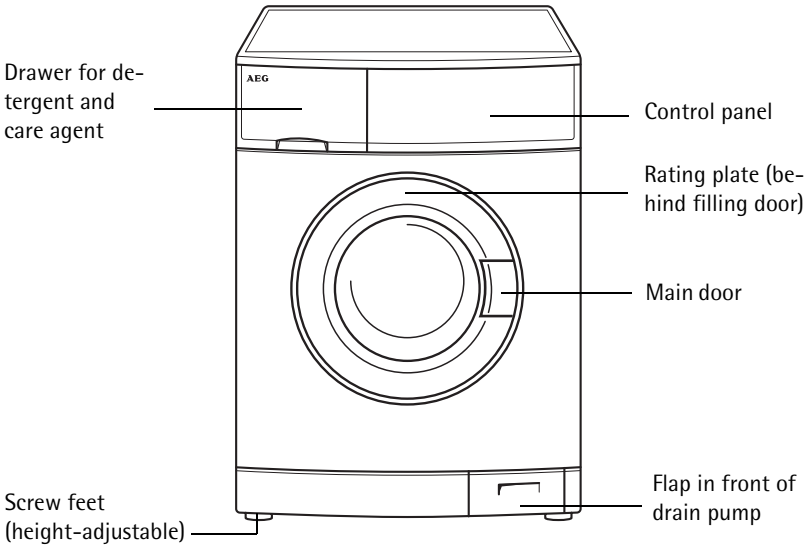
When you put your unit out of operation one day, please bring it to your nearest recycling centre or to your dealer.

Environmental tips

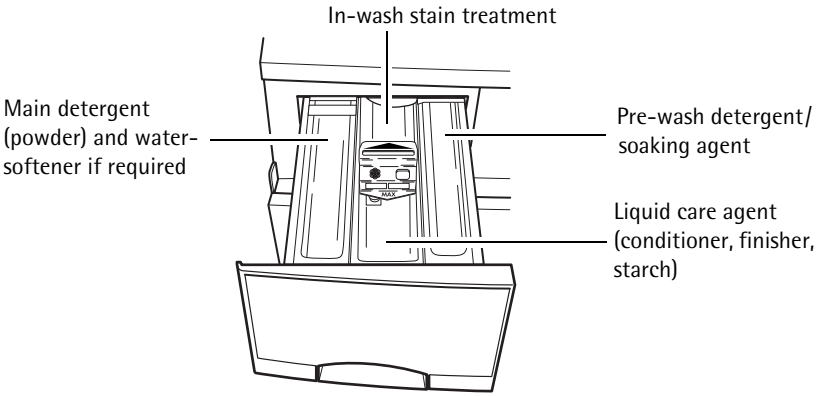
- A pre-wash cycle is not necessary in the case of washing which is not excessively dirt. This saves detergent, water and time (and is gentle on the environment.)
- If the indicated load capacities are taken full advantage of, the washing machine is especially efficient.
- For small loads, use only one half to one third of the recommended detergent quantity.
- Suitable pre-treatment enables marks and limited amounts of dirt to be removed. You can then wash at a lower temperature.
- Wash slightly to normally dirty cottons with the energy-saving program.
- There is often no need for the softener. Try it once! If you use a drier, your washing will become soft and fluffy even without a softener.
- In the case of medium to high water hardness (hardness range runs to upwards, see "Detergent and care agents"), you should use a water softener. The detergent can then always be metered for hardness range I (= soft).

Unit description

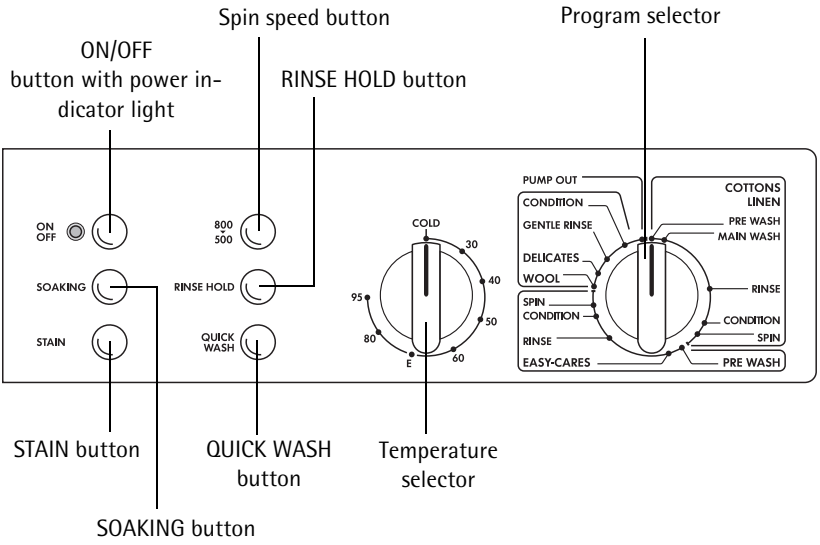
Front view


Drawer for detergent and care agent
Control panel
Rating plate (behind filling door)
Main door
Screw feet (height-adjustable)
Flap in front of drain pump

Drawer for Washing Powder and Care Agent


In-wash stain treatment
Main detergent (powder) and water-softener if required
Pre-wash detergent/ soaking agent
Liquid care agent (conditioner, finisher, starch)

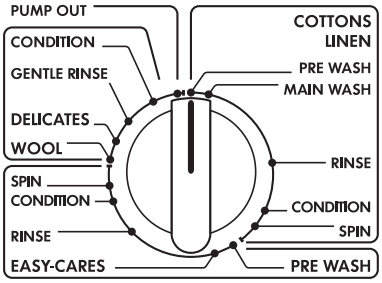
Control Panel



Programme Knob

The programme knob determines the type of wash cycle (eg. water level, drum movement, number of rinses, spin speed) according to the type of the articles to be washed.

Important! Only turn the programme knob in a clockwise direction!



Programme group COTTONS/LINEN

PRE WASH

Pre wash for cottons/linen (approx. 30 minutes, temperature limited to a maximum of 40 °C). The main wash follows immediately afterwards.

MAIN WASH
Main wash cycle for cottons/linen (cold up to 95 °C).

RINSE
Separate rinse followed by spin or rinse hold, eg. for rinsing handwashed cottons/linen.

Rinse hold means: The washing remains lying in the last rinsing water. It is not spun.

CONDITION
Separate conditioning, separate starching or separate finishing for damp cottons/linen (1 rinse, liquid care agent is flushed in from the compartment ❀ followed by spin or rinse hold).

SPIN
Spin after rinse hold or separate spin for handwashed cottons/linen.

Programme group EASY-CARES

PRE WASH
Pre wash for easy-care textiles (approx. 30 minutes, temperature limited to a maximum of 40 °C). The main wash cycle follows automatically.

EASY-CARES
Main wash cycle for easy-care textiles (cold to 60 °C).

RINSE
Separate rinse followed by spin or rinse hold, eg. for rinsing handwashed easy-care articles.

CONDITION
Separate conditioning, separate starching or separate finishing for damp easy-care textiless (1 rinse, liquid care agent is flushed in from the compartment ❀ followed by spin or rinse hold).

SPIN
Spin after rinse hold or separate spin for handwashed easy-care articles, woollens and delicates.

Programme group WOOL/DELCATES

WOOL
Main wash cycle for machine washable woollens and particularly delicate textiless (cold to 40 °C).

DELICATES
Main wash cycle for delicates (cold to 40 °C).

GENTLE RINSE
Separate gentle rinse followed by short spin or rinse hold, eg. for rinsing hand-washed woollens or delicates.

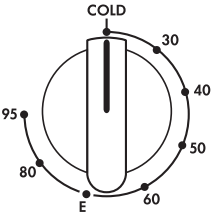
CONDITION
Separate gentle conditioning for damp woollens or delicates (1 gentle rinse, liquid care agent is washed in from the compartment ❀ followed by short spin or rinse hold).

PUMP OUT

Water pumped out without spin, eg. after rinse hold.

Temperature Selector

The following settings are possible:
COLD, 30, 40, 50, 60, E, 80, 95 °C.



Position E (Energy-saving programme)
Instead of a wash cycle at 95 °C the energy-saving programme at approx. 70 °C can be used for lightly or normally soiled cottons.

Additional Programme Buttons

The additional programme buttons are for suiting the wash programme to the dirtiness of the washing. Additional programmes are not required for washing which is not excessively dirty.

The additional programmes can only be used in conjunction with programmes for the programme groups COTTONS/LINEN and EASY-CARES.

SOAKING

Soaking time approx. 35 minutes;
Temperature limited to a maximum of 40 °C.

SOAKING can be used in conjunction with programme knob settings:

– PRE WASH COTTONS/LINEN;
– PRE WASH EASY-CARES.

At the end of the soaking programme the washing will remain in the washing solution until you release the SOAKING button by pressing again. The main wash cycle for COTTONS/LINEN or EASY-CARES will follow.

STAIN

For dealing with heavily soiled or stained washing (in-wash stain treatment is added at the optimum time during the course of the programme).

STAIN can be used in conjunction with the programme knob settings:

– PRE WASH COTTONS/LINEN;
– MAIN WASH;
– PRE WASH EASY-CARES;
– EASY-CARES.

QUICK WASH

Shorter washing cycle for lightly soiled washing.

QUICK WASH can be used in conjunction with the programme knob settings:

– MAIN WASH;
– EASY-CARES.

ON/OFF button

Pressing the ON/OFF button switches the washing machine on and starts the selected programme. Pressing the button again switches the washing machine off.

Consumption values and time requirements

The values for selected programmes in the following tables were determined under standardized conditions. They are nonetheless a useful guide for domestic use.

Programme knob	Temperature selector	Filling quantity in kg	Water in litres	Energy in kWh	Time in minutes
MAIN WASH	95	5	57	1.90	140
MAIN WASH	60[1)]	5	54	0.95	128
MAIN WASH	40	5	54	0.60	115
EASY-CARES	40	2.5	45	0.40	65
DELICATES	30	2.5	40	0.25	40
WOOL	30	2	43	0.25	50

1) **Information:** Programme setting for a test in accordance with EN 60 456. The consumption values can deviate from the stated values depending on the water pressure, hardness, inlet temperature, room temperature, type and quantity of washing, the detergent powder/liquid used, fluctuations in the mains voltage and selected additional functions.

Before the First Wash

☞ **1.** Pull the washing powder drawer out slightly.

2. Pour about 1 litre of water through the washing powder drawer into the washing machine. The next time a programme is started the solution container will be closed and the eco-sluice can function correctly.

3. Run one wash cycle without washing:
– Programme knob on position MAIN WASH;
– Temperature 95 °C;
– Only add half the quantity of detergent recommended by the manufacturer for a full load.

This removes residues left over from manufacture on the drum and solution container.

Prepare washing cycle

Sort washing and prepare

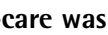
- Sort the washing according to the care symbol and type (see "Washing types and care codes").
- Empty all pockets.
- Remove metal objects (paper clips, safety pins etc.).
- To prevent damage to the washing and tangled washing: Close zip fasteners, button bed and pillow covers closed, tie up loose strings e.g. of aprons.
- Turn articles with double layered textiles inside out (sleeping bags, anoraks etc.).
- In the case of knitted coloured textiles and also with wool and textiles with jewelry attached: turn inside out.
- Wash small and sensitive items (e.g. baby socks, tights and stockings, bras etc.) in a washing net, a cushion with a zip fastener or in larger socks.
- Handle curtains with particular care. Metal rollers or burred, plastic rollers must be removed or tied into a net or bag. We cannot accept liability for damage.
- Coloureds and white items must not be washed together in a washing cycle. This could discolour white washing or turn it grey.
- There is often excess dye in new, coloured items. It is best to wash such items separately the first time.
- Mix small and large items. This improves the washing effect and the washing is more favourably distributed during spinning.
- Fluff washing before placing into the washing machine.
- Do not place folded washing into the drum.
- Pay attention to the care instruction "wash separately" and "wash separately several times".

Washing Types and Care Symbols

The care symbols help you choose the correct wash programme. The washing should be sorted according to type and care symbol. The temperatures stated in the care symbols are all maximum values.

Cottons
Textiles made of cotton and linen with this care symbol are resistant to mechanical stress and high temperatures. The COTTONS/LINEN programme is suitable for this type of washing.

Linen
Textiles made of cotton and linen with this care symbol are resistant to mechanical stress. The COTTONS/LINEN programme is suitable for this type of washing.

Easy-care washing 
Textilies such as finished cotton, cotton mixtures, viscose and synthetics with these care symbols require gentler mechanical treatment. The EASY-CARES programme is suitable for this type of washing.

Delicates
Textiles such as fibre blends, microfibres, viscose, synthetics and net curtains with this care symbol need particularly gentle treatment. The DELICATES programme is suitable for this type of washing.

Woollens and particularly delicate washing
Textiles such as wool, wool mixtures and silk with these care symbols are especially sensitive to mechanical stress. The WOOL programme is suitable for this type of textile.

Important! Textiles with care symbols (handwash) or (Do not wash!) must not be washed in the washing machine!

Washing Detergents and Care Agents

Which detergent and care agent?

Use only detergents and care agents which are suitable for use in washing machines. Always follow the manufacturer's instructions.

How much detergent and care agent?

The amount to be used depends on:

- the dirtiness of the washing
- the hardness category of the mains water supply
- the quantity of washing

If the detergent manufacturer does not include dosing instructions for reduced loads, use one third less for half loads and only half of the full load detergent quantity for very small loads.
Refer to the detergent/care agent manufacturer's instructions on use and dosage.

Water Softener

For medium to high water hardness (hardness category II or higher) you should use water softener. Pay attention to the manufacturer's instructions. Always then meter detergent for hardness category I (= soft). The responsible water works can provide information on the local water hardness.

Water Hardness Details

Hardness Category	Water Hardness °dH (degrees German hardness)	Water Hardness in mmol/l (millimol per litre)
I – soft	0 - 7	up to 1.3
II – medium hard	7 - 14	1.3 - 2.5
III – hard	14 - 21	2.5 - 3.8
IV – very hard	over 21	over 3.8

Running a Wash Cycle

Brief Instructions

To run a wash cycle:

☞ **1.** Open the door and fill with washing.

2. Close the door.

3. Add washing detergent / care agent.

4. Set the wash programme
– Set the programme using the programme knob;
– Set the temperature using the temperature selector;
– Set any additional programme required.

5. If necessary, change the spin speed or select RINSE HOLD.
You can alter this setting and the temperature at any time during the wash.

6. Press ON/OFF button. Power indicator light comes on. The washing machine has been switched on. The wash programme will start.

When the wash programme has been completed:

Important! If the wash cycle ends on rinse hold run PUMP OUT or SPIN before opening the door.

i For safety reasons, the door remains locked for 1-2 minutes after the end of the programme.

7. Open the door and remove the washing.

8. Press ON/OFF button. The power indicator light will go out.
The washing machine is switched off.

Add the washing

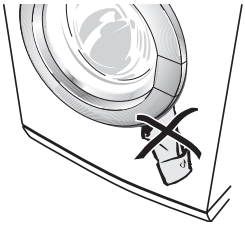
For the maximum filling quantities, see the "Program tables".
See "Sort and prepare washing" for information on correctly preparing the washing.

☞ **1.** Sort and prepare the washing according to type.

2. Open the filling door: Pull on the handle of the filling door.

3. Fill with washing.

Important! When closing the door, make sure no items of washing get stuck! This could damage textiles and the unit.



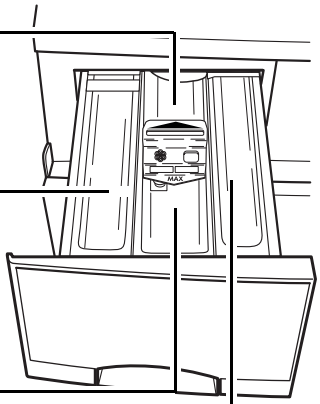
4. Close the filling door securely.

Add Washing Detergent and/Care Agent

Refer to the information on washing detergents and care agents, see section entitled "Washing Detergents and Care Agents".

☞ **1.** Pull out the washing powder drawer as far as it will go.

2. Fill with washing detergent / care agent



Compartment for in-wash stain treatment
only for additional programme STAIN

Compartment for main wash detergent (powder only) and water softener if required
(If you are using water softener, add it to the main wash detergent.)

Compartment for liquid care agent
(Conditioner, finisher, starch)
Important! Do not fill the compartment above the MAX mark. If necessary, dilute viscous agent up to the MAX mark, and dissolve starch powder.
Note: It is normal for a small amount of water to be left in the compartment for liquid conditioner; this will not affect the wash results.

Compartment for pre-wash detergent/ soaking agent
only for PRE WASH or SOAKING programmes

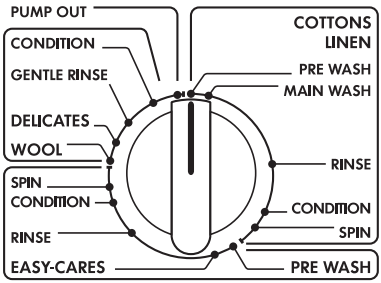
3. Push the drawer in fully.

If using liquid detergent / tablets:
Use containers supplied by the detergent manufacturers to add liquid detergent or tablets. Follow the instructions on the washing detergent package.

Setting the Wash Programme

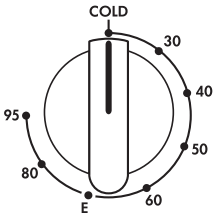
For a suitable programme, the right temperature and possible additional programmes for the relevant type of wash, refer to the "Programme Tables".

Important! Only turn the programme knob in a clockwise direction.



☞ **1.** Set the programme knob to the desired wash programme.

2. Set the temperature selector to the desired temperature.



3. Select additional programme if required:

- SOAKING may be used in conjunction with programme knob settings:
  – PRE WASH COTTONS/LINEN;
  – PRE WASH EASY-CARES.

- STAIN may be used in conjunction with programme knob settings:
  – PRE WASH COTTONS/LINEN;
  – MAIN WASH;
  – PRE WASH EASY-CARES;
  – EASY-CARES.

- QUICK WASH may be used in conjunction with programme knob settings:
  – MAIN WASH;
  – EASY-CARES.

Changing the Spin Speed/Selecting Rinse Hold

☞ If required, change the spin speed for the final spin speed or select RINSE HOLD:
– Press the spin speed button or
– press RINSE HOLD button.

If RINSE HOLD is selected the washing will remain in the last rinse water; it will not be spun.

ⓘ If the set spin speed is too high for the selected wash program, the final spin speed will be adjusted automatically:

– COTTONS/LINEN	800 revolutions per minute
– EASY-CARES	800 revolutions per minute
– DELICATES	650 revolutions per minute
– WOOL	800 revolutions per minute

The speed of the intermediate spin is dependent on the program selected and cannot be changed.

Start the Wash Programme

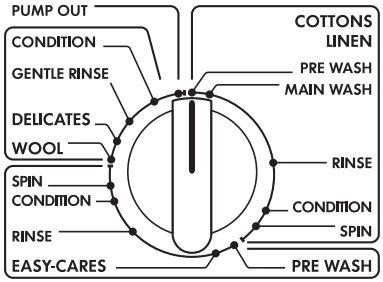
☞ **1.** Check that the water valve is open.

2. Press the ON/OFF button. The power indicator light will come on.
The washing machine has been switched on. The wash programme will start.

Wash Programme Progress

Programme progress display

The programme knob is also a programme progress display. It turns clockwise as the programme progresses until it ends, showing the stage of the programme that is currently being carried out. The speed at which the programme knob turns varies.



Changing/Interrupting the Wash Programme

Changing settings

While the wash programme is in progress you can
– change the spin speed
– select RINSE HOLD;
To select a different programme you must first interrupt the programme that is running and then re-set.

Interrupting the wash programme

☞ **1.** Press the ON/OFF button. The power indicator light will go out.

2. Turn the programme knob clockwise either to PUMP OUT or to SPIN.

3. Press the ON/OFF button again. The power indicator light will come on. Water is:
– pumped out or
– pumped out and the washing then spun.

Wash Cycle Completed/Removing Washing

A wash programme normally ends with the final spin.

If SOAKING has been selected:

☞ Release SOAKING button. Main wash for COTTONS/LINEN or EASY-CARES will run.

If RINSE HOLD has been selected:

The water must first be pumped out or the washing must still be spun.

☞ Either release the RINSE HOLD button
(water is pumped out and the washing spun according to the programme that has been run; the spin speed can still be changed even during the spin),
or
turn the programme knob clockwise to PUMP OUT
(water is pumped out without spinning),
or
turn the programme knob clockwise to SPIN
(the water is pumped out and the washing spun at the set speed; the spin speed can still be changed even during the spin).

Once the programme is completed:

ⓘ For safety reasons, the door remains locked for 1-2 minutes after the end of the programme.

1. Open the door.
2. Remove the washing.
3. Press the ON/OFF button. The power indicator light will go out.
   The washing machine is switched off.
4. Close the water valve.
5. Pull the washing powder drawer out slightly to allow it to dry. Leave the door just slightly ajar so that the washing machine can air.

   Important! If the washing machine is not used for a long time:
   Close the water tap and disconnect the washing machine from the electricity mains.

Programme Tables

Not all possible settings are listed below - only the most appropriate and those most commonly used in everyday operation.

Washing

Type of Washing, Care Symbols	Maximum Filling Quantity[1] (dry weight)[2]	Programme Knob	Temperature Selector	Additional Buttons Possible
Cottons 95	5 kg	PRE WASH COTTONS/LINEN	60 to 95	SOAKING STAIN
		MAIN WASH	60 to 95	STAIN QUICK WASH
Energy-saving programme: Cottons 95	5 kg	PRE WASH COTTONS/LINEN	E	SOAKING STAIN
		MAIN WASH		STAIN QUICK WASH
Linen 60 40	5 kg	PRE WASH COTTONS/LINEN	30 to 60	SOAKING STAIN
		MAIN WASH	30 to 60	STAIN QUICK WASH
Easy-cares 60 40	2.5 kg	PRE WASH EASY-CARES	30 to 60	SOAKING STAIN
		EASY-CARES	30 to 60	STAIN QUICK WASH
Delicates 40	2.5 kg (or 15-20 m^2 net curtains)	DELICATES	COLD to 40	
Woollens[3] 40	2 kg	WOOL	COLD to 40	

1) The load amount inquiry operates in accordance with the EN 60456 standard load.
2) A 10 litre bucket holds approximately 2.5 kg of dry washing (wool).
3) Woollen articles with a woolmark may only be washed in the machine if the label also states "does not mat", "non-matting" or "machine-washable".

Separate Rinse

Type of Washing	Max. Filling Quantity (dry weight)	Programme Knob
Cottons/Linen	5kg	RINSE COTTONS/LINEN
Easy-cares	2.5kg	RINSE EASY-CARES
Delicates	2.5kg	GENTLE RINSE DELICATES/WOOL
Woollens	2kg	

Separate Conditioning/Starching/Finishing

Type of Washing	Max. Filling Qantity (dry weight)	Programme Knob
Cottons/Linen	5kg	CONDITION COTTONS/LINEN
Easy-cares	2.5kg	CONDITION EASY-CARES
Delicates	2.5kg	CONDITION DELICATES/WOOL
Woollens	2kg	

Separate Spin

Type of Washing	Max. Filling Quantity (dry weight)	Programme Knob
Cottons/Linen	5kg	SPIN COTTONS/LINEN
Easy-cares	2.5kg	SPIN EASY-CARES
Delicates	2.5kg	
Woollens	2kg	

Cleaning and Care

Control panel

Important! Do not use any furniture cleaning agents or aggressive cleaning agents in order to clean panel and control parts.

☞ Wipe control panels with a damp cloth. When doing so, use warm water.

Detergent Drawer

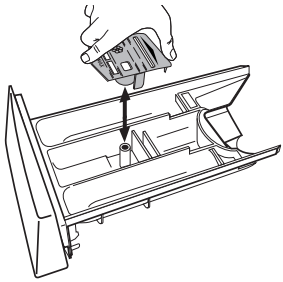
The detergent drawer should be cleaned from time to time.

☞ **1.** Pull the detergent drawer out as far as it will go.

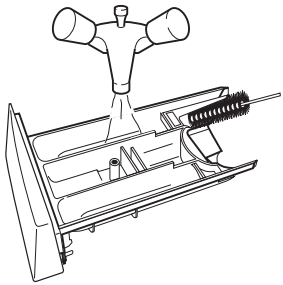
2. Remove the detergent drawer by pulling sharply.

3. Take the conditioner insert out of the middle compartment.

4. Clean the conditioner insert under running water.

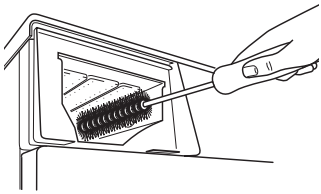


5. Clean the compartments with warm water from the rear side. It is best to use a flat brush.



6. Push on the conditioner insert as far as it will go so that it is securely in place.

7. Use a brush to clean the entire rinsing-in section of the washing machine, particularly also the nozzles on the top side of the rinsing-in chamber.



8. Set the detergent drawer into the guide tracks and push in.

Washing Drum

The washing drum is made of stainless steel. Rusting foreign bodies in the washing can cause rust deposits on the drum.

Important! Do not clean the stainless steel drum with decalcifying agents containing acids, scouring agents containing chlorine or iron, or steel wool. Our Customer Service can provide suitable agents.

☞ Remove any rust deposits on the drum using a stainless steel cleaning agent.

Main door

☞ Check on a regular basis to see if deposits or foreign objects are present in or at the rubber sleeve behind the door, and remove.

What to do if ...

Remedying Faults

In the event of a fault, try to solve the problem yourself with the aid of the information provided here. If you call Customer Service to deal with one of the faults listed here or to remedy an operating fault, the customer service technician's visit will not be free of charge, even during the warranty period.

Problem	Possible Cause	Remedy
The washing machine does not work.	The mains plug is not plugged in.	Plug in the mains plug.
	The circuit breaker at the household power distribution box has tripped or a fuse at the household fuse box has blown.	Re-set the circuit breaker or replace the fuse.
	The door is not correctly closed.	Close the door; The lock must engage audibly.
The door cannot be closed.	The child safety feature is set.	Cancel the child safety feature (see the section "Child Safety Feature").
The machine does not take in water.	The door is not correctly closed.	Close the door; The lock must engage audibly.
	Water valve is closed.	Open the water valve.
	Filter in screw connection of the inlet hose is blocked.	Close the water valve. Unscrew the hose from the water valve, remove the filter and clean it under running water.
	Water valve is blocked with limescale or is faulty.	Check water valve and have it repaired if necessary.
The washing solution of the main wash produces a great deal of lather.	Too much washing powder/ liquid was probably used.	Use the exact quantities recommended by the detergent manufacturer.

Problem	Possible Cause	Remedy
The washing machine vibrates during operation or wobbles.	The transport packaging has not been removed.	Remove transport packaging according to the installation and connection instructions.
	The height-adjustable screw feet are not correctly set.	Adjust the feet according to the instructions for installation and connection.
	There is very little washing in the drum (e.g. only one dressing gown).	This does not impair the function.
	The water could not be completely pumped out before spinning because the drain hose is bent or the drain pump is blocked.	Check along the drain hose and remove any kinks present, or clean the drain pump and, if necessary, remove foreign bodies from the pump housing.
Water runs out under the washing machine.	The screw connection on the inlet hose is leaky.	Tighten the inlet hose screw connection.
	The drain hose leaks.	Check the drain hose and replace it if necessary.
	The drain pump cover is not correctly closed.	Close cover correctly.
	Washing is stuck in the door.	Interrupt the programme and remove washing from the door. Start the programme again.
	Emergency drain hose is not correctly sealed or is leaking.	Seal the emergency drain hose correctly (see section "Carrying out an Emergency Emptying Operation"). If the emergency drain hose leaks contact customer service.
The washing machine does not spin; there is water in the drum.	RINSE HOLD has been selected.	Cancel RINSE HOLD.
	Soaking programme has finished.	Release SOAKING button (main wash programme will follow).

Problem	Possible Cause	Remedy
Softener has not been flushed into machine; drawer ❀ for care agent is filled with water.	The softener insert has not been correctly positioned inside the care agent compartment or is blocked.	Wash the washing powder drawer and position the softener insert firmly.
Washing is heavily creased.	Probably too much washing was packed into the drum.	Follow instructions for the maximum filling quantity (see Programme Tables).
The washing has not been spun as dry as usual.	The washing was not able to be distributed evenly in the drum prior to spinning.	Always load the drum as ful as possible with a combination of large and small items.
Washing has not been spun properly. Residual water is still visible in the drum.	The drain hose is bent.	Remove the bend.
	Maximum pump head (outlet head 1 m from unit's floor surface) exceeded.	Contact customer service; a retrofit kit is available as a special accessory for pump heads over 1 m.
	Drain pump is blocked.	Switch off the unit and pull out the mains plug. Clean the drain pump.
	Where a siphon is connected: siphon is blocked.	Clean the siphon.
Detergent deposits form in the washing powder drawer.	Water valve is not fully opened.	Open the water valve fully.
	Filter in the screw connection of the inlet hose on the water valve or on the unit is blocked.	Close the water valve. Unscrew the inlet hose from the water tap and from the unit. Clean the filter.
The rinsing water is murky.	The cause is probably a washing powder/liquid with a high silicate content.	No negative influence on the rinse results; perhaps use liquid washing agent.
Door cannot be opened.	Door is locked for safety reasons.	Wait for 1 or 2 minutes after the end of the programme.

If the washing results are not satisfactory

If the washing has turned grey and if limescale is deposited in the drum, then

- Too little detergent was used.
- The wrong detergent was used.
- Special soiling was not pre-treated.
- Program or temperature not set correctly.
- If multi-component detergents are used, the individual components were not used in the correct ratio.

If there are still grey spots on the washing,

- Washing soiled with ointments, grease or oils was washed with too little detergent.
- Too lower temperature was used for washing.
- A frequent cause is that softener - particularly that in concentrated form - has reached the washing. Wash out such spots quickly and use the softener concerned carefully.

If at the end of the last rinse foam is still visible

- Modern detergents can also cause foam in the last rinse. However, the washing is still sufficiently rinsed.

If there are white remnants on the washing

- These are insoluble components of modern detergents. They are not the result of an insufficient rinsing effect.
  Shake or brush out the washing. In future, perhaps you should turn the washing inside out before washing it. Examine your choice of detergent and if necessary use liquid detergent.

Carrying out emergency drainage

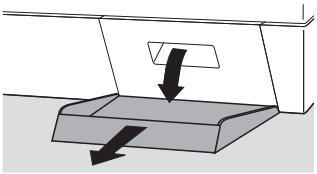
- If the washing machine no longer pumps off the washing solution, emergency drainage must be performed.
- If the washing machine is in a room where there is a risk of frost, emergency drainage must be performed if there is a possibility of frost.
  In addition: unscrew the inlet hose form the water tap and place it on the floor. Empty the drainage hose.

Warning! Switch off the washing machine before performing emergency drainage and pull out the mains plug.

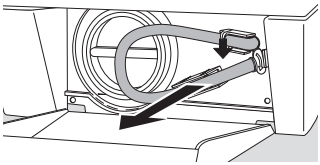
Caution! The washing solution escaping from the emergency drainage hose may be hot. There is a risk of scalding! Allow the washing solution to cool down before performing emergency drainage.

☞ **1.** Place a flat collecting vessel in order to collect the washing solution which is draining off.

2. Fold open the flap in the right section of the base outwards and pull it off.



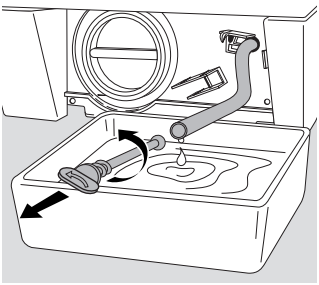
3. Remove the emergency drainage hose from its holder.



4. Place the container under the hose.

5. Detach the plug of the emergency drainage hose by turning it anticlockwise and pull it out.

The washing solution runs out. Depending on the amount of solution, it may be necessary to empty the collecting vessel several times. To do this, close the emergency drainage hose temporarily with the plug.



When the water is completely drained:

6. Push the plug securely into the emergency drainage hose and turn it clockwise to secure it.
7. Replace the emergency drainage hose in its holder.
8. Put on the flap and close.

Drain pump

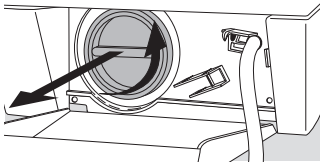
The drain pump is maintainance-free. The cover of the drain pump is required to be opened only in the event of a malfunction when no more water is being pumped out, e.g. if the pump wheel is blocked. Before loading the machine, please always ensure that there are no foreign objects present in the pockets or inbetween the items to be washed. Paper clips, nails etc. which may find their way into the washing machine along with the washing will remain in the drain pump housing (foreign objects are protected by the pump wheel).

To restart the drain pump when it is blocked, please proceed as follows:

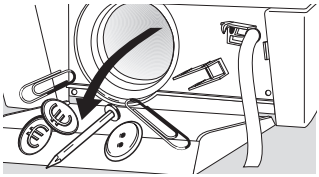
⚠ **Warning!** Switch off the washing machine and remove the mains plug before cleaning the drain pump!

☞ **1.** First carry out an emergency emptying procedure (see section "Carrying out emergency emptying").

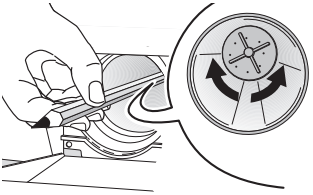
2. Place a cloth on the floor in front of the cover of the drain pump. Residual water may run out.
3. Unscrew the drain pump cover in an anti-clockwise motion and pull it out.



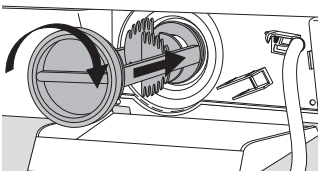
4. Remove any foreign objects and fabric lint from the pump housing and from the pump wheel.



5. Check that you are able to turn the pump wheel at the very rear of the pump housing. (If the wheel rotates with a jerky motion, this is normal.) If you cannot turn the pump wheel, please contact customer service.

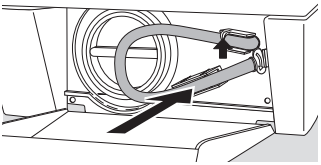


6. Replace the pump cover. Laterally insert the webs on the cover into the guide slots and securely screw on the cover in a clockwise motion.



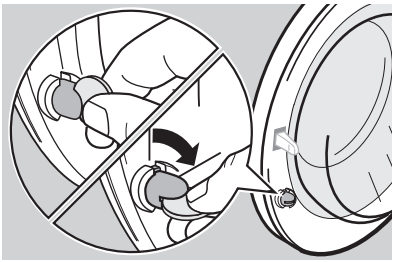
7. Close the emergency emptying hose and place it in the holder.

8. Close the flap.



Child Safety Feature

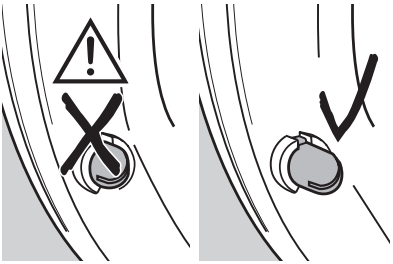
If the child safety feature is set, the filling door can no longer be closed and no washing program can be started.



Setting the child safety feature

☞ Use a coin to turn the rotary knob on the inside of the filling door clockwise as far as it will go.

⚠ **Warning!** The rotary knob must not be in a vertical position after adjustment, otherwise the child safety feature is not active. The rotary knob must project as shown in the diagram



Cancelling the child safety feature

☞ Turn the rotary knob anticlockwise as far as it will go.

Installation and connection instructions

Installation Safety Precautions

- Do not tilt the washing machine onto its front or onto its right side (viewed from the front). Electronic components can get wet.
- Check the washing machine for transport damages. A damaged unit must never be put into operation under any circumstances. In the event of damage, please contact your supplier.
- Ensure that all parts of the transport safeguard are removed and that the unit is splash protected, see "Removing transport safeguard". Otherwise, the units or neighbouring furniture can be damaged when spinning.
- Always insert the plug into a correctly installed earthed socket.
- In the case of permanent connection: A permanent connection may only be made by an authorised specialist.
- Before putting the machine into operation, ensure that the mains voltage and current type shown on the unit's rating plate correspond with those at the place where the machine is being installed. The fuse rating is also found on the rating plate.
- Should work be carried out on the water supply installations in order to allow the machine to be connected properly to the water supply, this work must be carried out by an authorised installer.
- Should work be carried out on the mains supply in order to allow the machine to be connected properly to the electricity supply, this work must be carried out by an authorised electrician.
- The mains lead may only be replaced by the customer service or by an authorised electrician.

Installation of the appliance

Washing machines with curved panels are not suitable for installing under units.

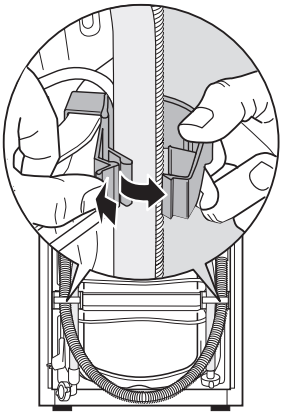
Transporting the appliance

- Do not place the washing machine on its front or on its right side (viewed from the front). Otherwise, electrical components can get wet.
- Never transport the unit without the transport safeguard. Do not remove the transport safeguard until the appliance is at the installation location. Transporting the unit without the transport safeguard can damage it.
- Lift the appliance neither by an open filling door nor by the base.
- When transporting the unit with a sack trolley: Attach the sack trolley only at the side.

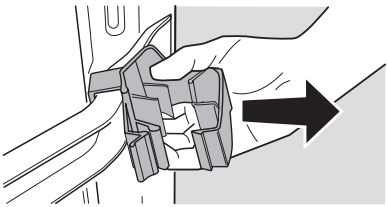
Remove transport packaging

Important! It is essential to remove the transport packaging before putting the appliance into operation. Keep all parts of the transport packaging in a safe place for future use.

☞ **1.** Open both hose holders on the appliance's rear side and remove the hoses and mains cable.



2. Pull both hose holders off the appliance with a strong pull.



The special spanner (A) and the caps (B) (2 each) and (C) (1 each) are supplied with it.

3. Remove the screw D, including the compression spring with the special spanner A.

4. Cover the hole with the cap C.

Important! When fitting the plastic caps, press until they snap into the rear panel securely.

5. Remove the two screws (E) with the special spanner (A).

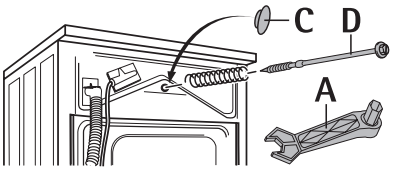
6. Remove the 4 screws (F).

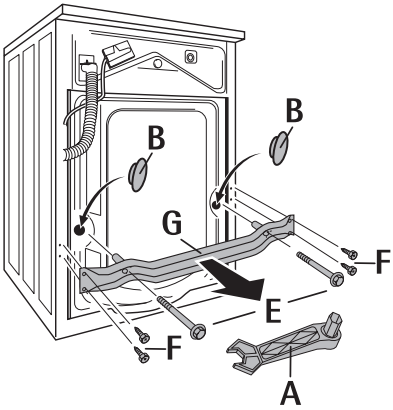
7. Remove the transit bar (G).

8. Screw the 4 screws (F) back in for safe keeping.

9. Close the 2 large holes with the caps (B).

Important! When fitting the plastic caps, press until they snap into the rear panel securely.



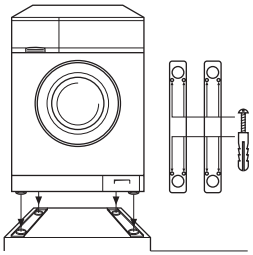


Prepare the installation place

- The installation surface must be clean and dry, free of floor polish residues and other greasy coatings so that the unit does not slip away. Do not use lubricants as a sliding aid.
- Installation on a high-veil carpet or floor tiles with soft sponge backs is not recommended because the standing safety of the appliance is then no longer ensured.
- By installation surfaces with small-format tiles, lay a conventional rubber mat underneath.
- Minor unevenness of the floor surface should never be levelled out by laying pieces of wood, card or similar materials, but rather should always be compensated for by adjusting the screw feet.
- If, for space reasons, it is not possible to avoid setting up the unit directly next to a gas or coal-fired cooker: install a thermal insulation panel between the cooker and washing machine (85 x 57cm) which must have an aluminium film on the side against the cooker.
- The washing machine must not be set up in a room where there is a danger of frost. Frost hazard!
- Flexible feed and drain tubings may not be crinkled or squeezed.

Installation on a concrete base

If the unit is set up on a concrete base, for safety reasons it is essential to fit stand plates in which the washing machine is adjusted. The stand plates are available from Customer Service under the spare parts number 645 425 058.



Installation on vibrating floors

Where the floor vibrates, particularly in the case of wooden beam floors with pliable boards, securely screw a water-resistant wooden panel at least 15mm thick onto at least 2 floor planks. If possible, set up the unit in the corner of a room, as the wooden floor is optimally restrained there and is therefore least likely to be subject to resonance vibrations.

Compensate for floor unevenness

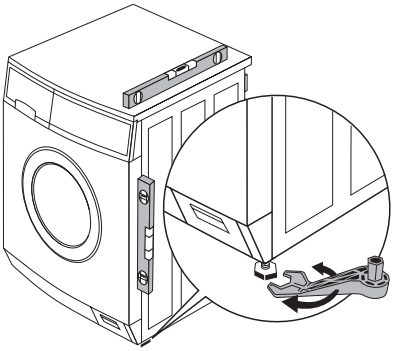
Floor unevenness can be compensated for and the height can be corrected with the four adjustable screw feet. The height can be adjusted in the range +10 .. -5mm.

To adjust the feet use the special spanner supplied for removing the transport braces.

☞ **1.** Slide the special key firmly onto the hexagon head of the threaded foot as far as it will go.

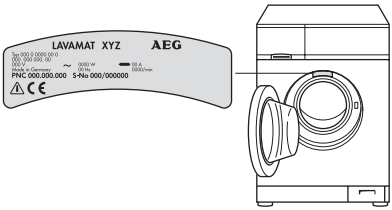
2. Adjust the screw feet so that the unit is horizontal and stable. The unit must not wobble over when loaded.

3. If necessary, check the setting with a spirit level.



Important! Minor unevenness of the floor surface should never be levelled out by laying pieces of wood, card or similar materials, but rather should always be compensated for by adjusting the adjustable feet.

Electrical connection



Details of the mains voltage, current type and required fuses can be found on the rating plate. The rating plate is located at the top above the filling door.

For permanent electrical connection within the electrical circuit, provisions must be made which allow for electrical disconnection of the appliance from the mains with a contact opening of at least 3 mm at all poles. Suitable devices include circuit breakers, fuses (threaded fuses must be entirely removed from the socket), ground fault circuit interrupters and contactors. Permanent connection may only be carried out by an authorised electrician.

CE This appliance complies with the following EC directives:
– The "Low Voltage Directive" 72/23/EU with changes
– The "EMC Directive" 89/336/EU with changes

Water connection

i The washing machine has safety features which prevent back-contamination of the drinking water and which conform to the national regulations of the water authorities (e.g. for Germany: DVGW guidelines). This means that additional protective measures in the installation are not necessary.

Important!

– Units for connecting to cold water must not be connected to hot water.
– Use only new hose sets for the connection.

Permissible water pressure

The water pressure must be at least 1 bar (= 10 N/cm^2 = 0.1 Mpa), maximum 10 bar = 100 N/cm^2 = 1 Mpa).

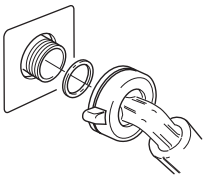
- If more than 10 bar: Connect a pressure-reduction valve upstream.
- If less than 1 bar: Unscrew the inlet hose on the unit side at the solenoid intake valve and remove the flow regulator (to do this, remove the filter with pointed pliers and take out the rubber washer behind). Replace the filter.

Water inflow

A pressure hose of 1.35m in length is supplied.
If a longer inflow hose is required, only a VDE-approved, complete set of hoses with fitted hose screw connections offered by our Customer Service is permissible.
– Hose sets in lengths of 2.2m, 3.5m and 5m are available for washing machines without Aqua-Control.
– Hose sets in lengths of 2.0m, 2.9m and 3.5m are available for washing machines with Aqua-Control.

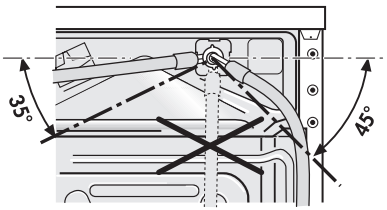
Important! Never cut into pieces in order to extend the hoses!

Sealing rings are supplied either in the plastic nuts of the hose screw connection or in the enclosed pack. Do not use other seals!



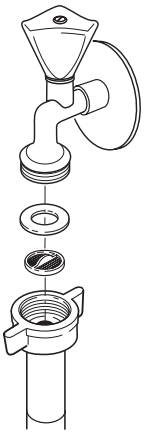
☞ **1.** Connect the hose with the angled connection to the machine.

Important!
– Do not lay the inlet hose vertically downwards, instead run it to the right or left as shown in the diagram.
– Tighten the hose screw connection only by hand.



2. Connect the hose with the straight connection to a water valve with a screw thread R 3/4 (inches).
Important! Only tighten the screw connection manually.

3. By slowly opening the water valve before putting the washing machine into operation, check that the connection is free of leaks.



Water drain

The drainage hose can either be connected to a siphon or hung in a wash basin or discharge basin or a bath tub.

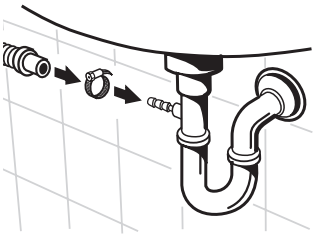
Only original hoses may be used for extensions (max. 3m laid on the floor and then up to 80cm high). Customer Service stocks drainage hoses in lengths of 2.7 and 4m.

Important! It is essential to lay the drainage hose without kinks.

Water drain-off inside a siphon

The grommet on the hose end fits all standard siphon types.

☞ Secure the connection between the grommet and siphon with a hose clamp.

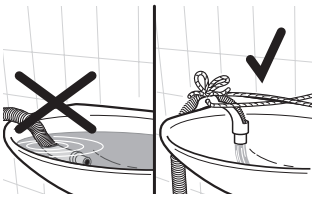


Water drain-off inside a basin

Important!

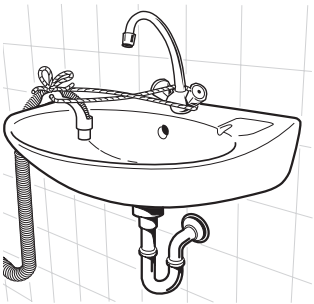
– Small basins are not suitable for drainage. Water could overflow!

– The end of the drainage hose must not be submerged in the pumped-out water. Otherwise, the water could be sucked back into the unit.



– When hanging in a wash basin or a bath tub, the drainage hose must be secured with the supplied attachable bend to prevent it slipping. The back-surge force of the escaping water could otherwise force the hose out of the basin.

☞ Tie the bend to the tap or the wall using a piece of string.



Delivery heads over 1m

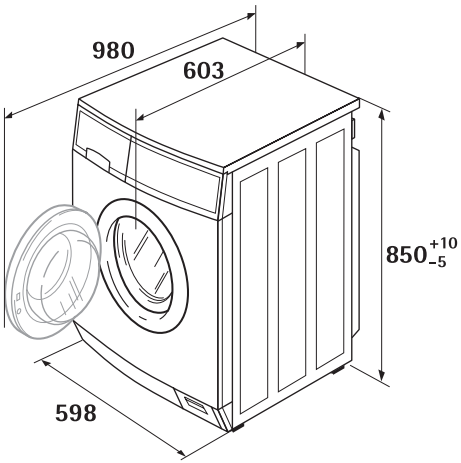
To pump off the washing / rinsing solution, every washing machine has a drain pump which carries liquids up to a height of 1m via the drainage hose, calculated from the machine's standing surface.

Please contact Customer Service for delivery heads of over 1m.

Technical data

Adjustment possibility	Approx. +10 / -5mm
Filling quantity (program-dependent)	max. 5kg
Area of use	Domestic
Drum speed, spinning	See rating plate
Water pressure	1-10 bar (= 10 - 100 N/cm^2 = 0.1 - 1.0 Mpa)

Dimensions



(dimensions in mm)

Warranty conditions / Customer service centres

Weitere Kundendienststellen im Ausland
In diesen Ländern gelten die Garantiebedingungen der örtlichen Partner. Diese können dort eingesehen werden.

Further after-sales service agencies overseas
In these countries our AEG agents' own guarantee conditions are applicable. Please obtain further details direct.

Autres agences étrangères assurant le service après-vente
Dans ces pays, les conditions de garantie des concessionnaires de la région sont valables. Vous pouvez les consulter sur place.

Otros puntos de Postventa en el extranjero
En estos países rigen las condiciones de nuestros representantes locales. las cuales pueden ser consultadas allí mismo.

Ulteriori uffici del servizio tecnico assistenza clienti all'estero
In questi paesi sono valide le condizioni di garanzia dei partner locali. Queste condizioni possono essere esaminante sul luogo.

Serviços de assistência técnica no estrangeiro
Nestes países são válidas as condições de garantia dos concessionários locais, podendo aí ser consultadas.

További vevöszolgálati irodák külföldön
Ezekben az országokban a mi AEG vevöszolgálatainknál saját jótállási feltételek alkalmazhatók. A további adatokat kérjük közvetlenül szerezzék be.

Servisne službe
Na garancijskem listu boste našli seznam pooblašèenih servisnih služb AEG.

U.A.E. Abu Dhabi
Universal Trading Company
P.O. Box 43 99
Tel.: 335331

Jordan
Jordan Household
Supply Co. Ltd.
P.O. Box 3/68
Amman/Tel.: 69 70 50

Malta
ITC
International Trading Company
White House Building
Mountbatte Street
Blata L-Bajda/Tel.: 220644

Egypt
Middle East Commercial Center
P.O. Box 19
Kairo-Heliopolis
Tel.: 29917/31634

Kanada
EURO-LINE Appliances
2150 Winston PARK Drive 20
Oakville, Ontario L6H 5V1
Tel.: 905 829 3980
Fax: 905 829 3985

Mauritius
Happy World Centre Ltd.
P.O. 7 54
1 Chausee Street
Port Louis
Tel.: 25355

Australia
ANDI-Co Pty. Ltd
9 Kingston Town Close
Oakleigh VIC 3166
Tel.: (03) 9569 1235
Fax: (03) 9569 1450

Bahrain/Arabian Gulf
A.A. Zayani & Sons
P.O. Box 9 32
Bahrain
Tel.: 261060

Bulgaria
Electrolux Bulgaria E.O.O.D.
91 Levski Blvd.
1000 Sofia
Tel.: 2 806676
Fax. 2 980 5276

Cyprus
Hadjikyrlakos & Sons Ltd.
Prodromou 121
P.O. Box 21587
Nicosia 1511
Service Telephones:
Nicosia 02 481226
Limassol 05 562182
Larnaca 04 633929
Paphos 06 932 699

Estonia
Electrolux Estonia Ltd.
Mustamäe tee 24
EE0006 Tallinn
Tel.: (372) 6 650 090
Fax: (372) 6 650 092

Hongkong
Wo Kee Services Ltd.
585-609 Castle Peak Road
Kwai Chung N.T.
Hongkong
Tel.: 2494 4000

Korea (South)
Core Incorp.
3/F Chewoo Bldg.
200 Nonhyun-Dong
Kangnam-Ku
Seoul
Telefon 82 2 549 89 61

Croatia
Electrolux D.O.O.
Suplova 7
10000 Zagreb
Tel.: 1 61 19512
Fax: 1 61 19513

Kuwait/Arabian Gulf
Ali Al-Ghanim Est.
P.O. Box 10 83
Tel.: 5322463
Fax: 5242114

Lebanon
Adib & Assaferi
P.O. Box 539
Tripoli

Latavia
Electrolux Latavia Ltd.
Terlaton Street 42/44
1011 Riga
Tel.: 371 2 297821
Fax: 371 2 821286

Lthuania
Electrolux Lthuania
Verkui 29
2600 Vilnus
Tel.: 372 272 3326
Fax: 372 272 3366

Namibia
AEG NAMIBIA (PTY) LIMITED-Jeppe Street
Northern Industrial Area
Windhoek
Tel.: (061) 21-6082/4
Fax: (061) 217838

New Zealand
Euro-Life New Zealand Ltd.
Privat Bag
58 Symonds Street
Auckland
Tel.: (09) 525 2222

Nouvelle Caledonie
Socometra N.C.
B.P. 483
Nouman
Tel.: 275444

Oman
Moshin Haider Darwish
P.O. Box 1 35
Muscat
Tel.: 703743

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fax: 022 874 33 00

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Electrolux Russia Ltd.
16 Olympiysky prospekt
129090 Moscow
Tel.: (095) 937 7837
Fax: (095) 926 5513

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Services-Evis LTD.
19 Hataasia st.
Raanana,
Industrial area 43654
Tel: 972-9-7448118
Fax: 972-9-7603618
e-mail:evis@evis.co.il

Malaysia
Arzbergh Engineering
No. 49A/B, Jalan Petaling
Utama 7
4600 Petaling Jaya
Tel.: 3 795 1084
Fax: 3 795 1082

Saudi Arabia
Alia Trading Corporation
P.O. Box 4101
King Abdul Aziz Street
Riyadh
Tel.: 4645977
Al Nahas Est.
Musaidia Market I
P.O. Box 1 15 29
Jeddah
Tel.: 6606852

Japan
Electrolux Japan Ltd.
Domestic Appliances Department
Maruzen Showa Warehouse Building
Tookai 4-5-12, Ota-ku
143-006 Tokyo
Tel.: 0120-13-7117
Fax: 03-3790-5257

Singapore
Arzbergh Engineering
19 Tanglin Road 06-07
Singapore 247909
Tel.: 65 7356572
Fax: 7351124

Slovenia
Electrolux Slovenia D.O.O.
Traska Ul. 132
1000 Ljubljana
Tel.: 61 1234 137
Fax: 61 1234 238

Thailand
OLYMPIA Thai Ltd.
44 Ratchadapisek Road
10320 Bangkok
Tel.: 2 513 6111
Fax: 2 513 2574

Slovakia Rep.
Electrolux Slovakia S.R.O.
Seberiniho 1
821 03 Bratislava
Tel.: 02 4333 4322, 4355
Fax: 02 4333 6976

South Africa
AEG (Pty) Ltd.
55, 12th Road
P.O. Box 1 02 64
Kew/Johannesburg 2000
Tel.: 8069111

Hungary
Electrolux Lehel KFT
(AEG Div)
Erzsébet Királyné útja 87.
1142 Budapest
Tel.: 00361/467-3200

USA
ANDI Co. Appl. Inc. East
65 Campus Plaza
Edison, New Jersey 0837
USA/Tel.: (201) 2258839

Syria
Masri & Shami
P.O. Box 24 96
Damascus
Tel.: 214080

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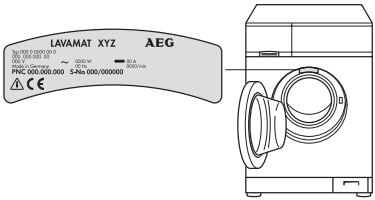
Service

In the chapter "What to do if..." , some faults are listed which you can remedy yourself. Look there first if a fault occurs. If you do not find any information there, please consult your Customer Service. (You can find the addresses and telephone numbers in the section "Customer Service Centres".)

Always prepare in advance for the discussion. By doing so you will simplify the diagnosis and the decision on whether customer service is necessary.

Note the PNC number and S. number. You will find both on the rating plate on the inside of the door of your washing machine.



PNC .....

S. No. .....

Answer as precisely as possible:

- What form does the fault take?
- Under what circumstances does the fault occur?

When do you incur costs even during the warranty period?

– If you could have remedied the fault yourself with the aid of the fault table (see the section "What to do if..."),
– If several journeys by the customer service technician are necessary because for example he did not receive all the important information before his visit and must collect spare parts. These multiple trips can be avoided if you prepare your phone call as described above.

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The Electrolux Group is the world's largest producer of powered appliances for kitchen, cleaning and outdoor use. More than 55 million Electrolux Group products (such as refrigerators, cookers, washing machines, vacuum cleaners, chain saws and lawn mowers) are sold each year to a value of approx. USD 14 billion in more than 150 countries around the world.

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